Abstract

 $\label{eq:theta-decomposition} \mbox{The invention relates to a voice recognition} \mbox{ device.}$

According to the invention, the device includes

- a circuit (23, 24, 25) for acquiring a signal comprising voice data originating from a user,
- means (22, 30) for detecting an end of voice data signal generated by the intervention of the user,
- means (26) for analysing voice data capable of modifying the evolution of the analysis as a function of the end of voice data signal.

The invention also relates to a remote control device for triggering the end of voice data signal, as well as to a process.

Fig. 1